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INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Atty. Dkt. No. _____ M# _____ Client Ref. _____ 056258-5097-US SMC60542/UST Applicant: Ian Nicholas HOUSON Appln. No.: 10/528,092 Filing Date: March 16, 2005 Examiner: unassigned Group Art Unit: 4614 Nazario
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Date: August 23, 2005 Page 1 of 1

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
/PN/	AR 5,023,269	06/1991	Robertson et al.	514	438	
/PN/	BR 4,956,388	09/1990	Robertson et al.	514	651	
/PN/	CR 6,184,381 B1	02/2001	Ikariya et al.	546	136	
/PN/	DR 5,362,886	11/1994	Berglund	549	75	
/PN/	ER 5,491,243	02/1996	Berglund	549	75	
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FOREIGN PATENT DOCUMENTS

	Document Number	Date MM/YYYY	Country	Applicant Name		English Abstract		Translation Readily Available	
						Enclosed	No	Enclose	No
/PN/	GR 11-335385	1999/12	Japan		C07F		X		
	HR								

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

/PN/	IR	Current Opinion in Investigational Drugs, (PharmaPress Ltd.), 1(1):116-121 (2000)	X						
/PN/	NR	Deeter et al., "Asymmetric Synthesis and Absolute Stereochemistry of LY248686", Tetrahedron Letters, 31(49):7101-7104 (1990)	X						
/PN/	JR	Liu et al., "Chemo-Enzymatic Synthesis of the Antidepressant Duloxetine and Its Enantiomer", Chirality, 12:26-29 (2000)	X						
/PN/	KR	Wheeler et al., "An Asymmetric Synthesis of Duloxetine Hydrochloride, a Mixed Uptake Inhibitor of Serotonin and Norepinephrine, and Its C-14 Labeled Isotopomers", Journal of Labelled Compounds and Radiopharmaceuticals, 36(3):213-233 (1995)	X						
/PN/	LR	Genet et al., "Practical Asymmetric Hydrogenation of β -Keto Esters at Atmospheric Pressure using Chiral Ru(II) Catalysts", Tetrahedron Letters, 36(27):4801-4804 (1995)	X						
/PN/	MR	Guerreiro et al., "[RuCl ₂ (COD)] _n : A simplified source of Ru(II)-catalysts for the asymmetric hydrogenation of functionalized ketones", C.R. Acad. Sci. Paris, 2:175-179 (1999)	X						
/PN/	NR	Corral et al., "N-Substituted 2-Amino-1-(2-thienyl)ethanols as β -Adrenergic Blocking Agents", Journal of Medicinal Chemistry, 16(8):882-885 (1973)	X						

Examiner: /Porfirio Nazario Gonzalez/ (03/24/2008) Date Considered: _____

***EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.